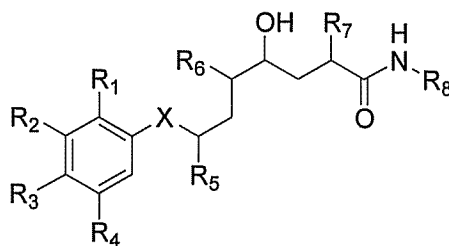


## Listing of Claims

This listing of claims will replace all prior versions and listings of claims in the application.

Claim 1. (currently amended) A method for the treatment ~~or prevention~~ of Alzheimer's disease, ~~mild cognitive impairment~~ ~~Down's syndrome~~, ~~Hereditary Cerebral Hemorrhage with Amyloidosis~~ ~~of the Dutch Type~~, ~~cerebral amyloid angiopathy~~, ~~other~~ ~~degenerative dementias~~, ~~dementias of mixed vascular and~~ ~~degenerative origin~~, ~~dementia associated with Parkinson's~~ ~~disease~~, ~~dementia associated with progressive supranuclear~~ ~~palsy~~, ~~dementia associated with cortical basal degeneration~~, or diffuse Lewy body type of Alzheimer's disease comprising ~~compriseing~~ administration of a therapeutically effective amount of a compound or salt of formula 1 to a subject in need thereof:



formula 1

wherein

R<sub>1</sub> is hydrogen, hydroxy, lower alkoxy, cycloalkoxy, lower alkoxy-  
lower alkoxy or free or esterified or amidated carboxy-  
lower alkoxy;

R<sub>2</sub> is hydrogen, lower alkyl, cycloalkyl, lower alkoxy-lower alkyl, lower alkoxy-lower alkoxy-lower alkyl, cycloalkoxy-lower alkyl, hydroxy, optionally lower alkanoylated, halogenated or sulfonylated hydroxy-lower alkoxy; amino-lower alkyl that is unsubstituted or substituted by lower alkyl, by lower alkanoyl and/or by lower alkoxycarbonyl; optionally hydrogenated heteroaryl-lower alkyl; amino-lower alkoxy that is substituted by lower alkyl, by lower alkanoyl and/or by lower alkoxycarbonyl; oxo-lower alkoxy, lower alkoxy, cycloalkoxy, lower alkenyloxy, cycloalkoxy-lower alkoxy, lower alkoxy-lower alkoxy, lower alkoxy-lower alkenyl, lower alkenyloxy-lower alkoxy, lower alkoxy-lower alkenyloxy, lower alkenyloxy-lower alkyl, lower alkanoyl-lower alkoxy, optionally S-oxidised lower alkylthio-lower alkoxy, lower alkylthio-(hydroxy)-lower alkoxy, aryl-lower alkoxy, optionally hydrogenated heteroaryl-lower alkoxy, cyano-lower alkoxy, free or esterified or amidated carboxy-lower alkoxy or free or esterified or amidated carboxy-lower alkyl;

R<sub>3</sub> is halogenated lower alkyl, lower alkoxy-lower alkyl, cycloalkoxy-lower alkyl, hydroxy-lower alkyl, optionally S-oxidised lower alkylthio-lower alkyl, optionally hydrogenated heteroarylthio-lower alkyl, optionally hydrogenated heteroaryl-lower alkyl; amino-lower alkyl that

is unsubstituted or N-mono- or N,N-di-lower alkylated N-lower alkanoylated or N-lower alkane-sulfonylated or N,N-disubstituted by lower alkylene, by unsubstituted or N'-lower alkylated or N'-lower alkanoylated aza-lower alkylene, by oxa-lower alkylene or by optionally S-oxidised thia-lower alkylene; cyano-lower alkyl, free or esterified or amidated carboxy-lower alkyl, cycloalkyl, aryl, hydroxy, lower alkoxy, cycloalkoxy, lower alkoxy-lower alkoxy, cycloalkoxy-lower alkoxy, hydroxy-lower alkoxy, aryl-lower alkoxy, optionally halogenated lower alkoxy, optionally S-oxidised lower alkylthio-lower alkoxy, optionally hydrogenated heteroaryl-lower alkoxy, optionally hydrogenated heteroarylthio-lower alkoxy; amino-lower alkoxy that is unsubstituted or N-mono- or N,N-di-lower alkylated N-lower-alkanoylated or N-lower alkanesulfonylated or substituted by lower alkylene, by unsubstituted or N'-lower alkylated or N'-lower alkanoylated aza-lower alkylene, by oxa-lower alkylene or by optionally S-oxidised thia-lower alkylene; cyano-lower alkoxy or free or esterified or amidated carboxy-lower alkoxy;

R<sub>4</sub> is hydrogen, lower alkyl, hydroxy, lower alkoxy or cycloalkoxy;

X is methylene;

R<sub>5</sub> is lower alkyl or cycloalkyl;

R<sub>6</sub> is unsubstituted or N-mono- or N,N-di-lower alkylated or N-lower alkanoylated amino;

R<sub>7</sub> is lower alkyl, lower alkenyl, cycloalkyl or aryl-lower alkyl;  
and

R<sub>8</sub> is lower alkyl, cycloalkyl, free or aliphatically esterified or etherified hydroxy-lower alkyl; amino-lower alkyl that is unsubstituted or N-lower alkanoylated or N-mono- or N,N-di-lower alkylated or N,N-disubstituted by lower alkylene, by hydroxy-lower alkoxy- or lower alkanoyloxy-lower alkylene, by unsubstituted or N'-lower alkanoylated or N'-lower alkylated aza-lower alkylene, by oxa-lower alkylene or by optionally S-oxidised thia-lower alkylene; free or esterified or amidated carboxy-lower alkyl, free or esterified or amidated dicarboxy-lower alkyl, free or esterified or amidated carboxy-(hydroxy)-lower alkyl, free or esterified or amidated carboxycycloalkyl-lower alkyl, cyano-lower alkyl, lower alkanesulfonyl-lower alkyl, unsubstituted or N-mono- or N,N-di-lower alkylated thiocarbamoyl-lower alkyl, unsubstituted or N-mono- or N,N-di-lower alkylated sulfamoyl-lower alkyl, or a heteroaryl radical bonded via a carbon atom and optionally hydrogenated and/or oxo-substituted, or lower alkyl substituted by a heteroaryl radical bonded via a carbon

atom and optionally hydrogenated and/or oxo-substituted, or a pharmaceutically acceptable salt thereof.

Claim 2. (previously amended) A method according to claim 1 wherein

R<sub>1</sub> is hydrogen, hydroxy, lower alkoxy, cycloalkoxy, lower alkoxy-lower alkoxy, carboxy-lower alkoxy, lower alkoxycarbonyl-lower alkoxy, carbamoyl-lower alkoxy or N-mono- or N,N-di-lower alkylcarbamoyl-lower alkoxy;

R<sub>2</sub> is hydrogen, lower alkyl, cycloalkyl, lower alkoxy-lower alkyl, lower alkoxy-lower alkoxy-lower alkyl, cycloalkoxy-lower alkyl, hydroxy, lower alkanoyloxy-lower alkyl, hydroxy-lower alkoxy, halo-(hydroxy)-lower alkoxy, lower alkane-sulfonyl-(hydroxy)-lower alkoxy, amino-lower alkyl, lower alkylamino-lower alkyl, di-lower alkylamino-lower alkyl, lower alkanoylamino-lower alkyl, lower alkoxycarbonylamino-lower alkyl, amino-lower alkoxy, lower alkylamino-lower alkoxy, di-lower alkylamino-lower alkoxy, lower alkanoylamino-lower alkoxy, lower alkoxycarbonylamino-lower alkoxy, oxo-lower alkoxy, lower alkoxy, cycloalkoxy, lower alkenyloxy, cycloalkoxy-lower alkoxy, lower alkoxy-lower alkoxy, lower alkoxy-lower alkenyl, lower alkenyloxy-lower alkoxy, lower alkoxy-lower alkenyloxy, lower alkenyloxy-lower alkyl, lower alkanoyl-

lower alkoxy, lower alkylthio-lower alkoxy, lower alkanesulfonyl-lower alkoxy, lower alkylthio-(hydroxy)-lower alkoxy, aryl-lower alkoxy, thiazolylthio-lower alkoxy or thiazolinylthio-lower alkoxy, imidazolylthio-lower alkoxy, optionally N-oxidised pyridylthio-lower alkoxy, pyrimidinylthio-lower alkoxy, cyano-lower alkoxy, lower alkoxycarbonyl-lower alkoxy, carbamoyl-lower alkoxy, N-mono- or N, N-all-lower alkylcarbamoyl-lower alkoxy, carboxy-lower alkyl, lower alkoxy-carbonyl-lower alkyl, carbamoyl-lower alkyl or N-mono- or N,N-di-lower alkyl-carbamoyl-lower alkyl;

R<sub>3</sub> is lower alkyl, polyhalo-lower alkyl, lower alkoxy-lower alkyl, cycloalkoxy-lower alkyl, hydroxy-lower alkyl, lower alkylthio-lower alkyl, lower alkanesulfonyl-lower alkyl, optionally partially hydrogenated or N-oxidised pyridyl-lower alkyl, thiazolylthio-lower alkyl or thiazolinylthio-lower alkyl, imidazolylthio-lower alkyl, optionally N-oxidised pyridylthio-lower alkyl, pyrimidinylthio-lower alkyl, amine-lower alkyl, lower alkylamino-lower alkyl, di-lower alkylamino-lower alkyl, lower alkanoylamino-lower alkyl, lower alkanesulfonylamino-lower alkyl, polyhalo-lower alkanesulfonylamino-lower alkyl, pyrrolidino-lower alkyl, piperidino-lower alkyl, piperazino-, N'-lower alkylpiperazino- or N'-lower alkanoylpiperazino-lower

alkyl, morpholino-lower alkyl, thiomorpholino- S-oxothiomorpholino- or S,S-dioxothiomorpholino-lower alkyl, cyano-lower alkyl, carboxy-lower alkyl, lower alkoxy, carbamoyl-lower alkyl, N-mono- or N,N-di-lower alkylcarbamoyl-lower alkyl, cycloalkyl; phenyl or naphthyl that is unsubstituted or mono-, di- or tri-substituted by lower alkyl, lower alkoxy, hydroxy, lower alkylamino, di-lower alkylamino, halogen and/or by trifluoromethyl; hydroxy, lower alkoxy, cycloalkoxy, lower alkoxy-lower alkoxy, cycloalkoxy-lower alkoxy, hydroxy-lower alkoxy; phenyl-lower alkoxy or naphthyl-lower alkoxy that is unsubstituted or mono-, di- or tri-substituted by lower alkyl, lower alkoxy, hydroxy, lower alkylamino, di-lower alkylamino, halogen and/or by trifluoromethyl; lower alkoxy, polyhalo-lower alkoxy, lower alkylthio-lower alkoxy, lower alkanesulfonyl-lower alkoxy, optionally hydrogenated heteroaryl-lower alkoxy, optionally partially or fully hydrogenated hetero-arylthio-lower alkoxy, such as thiazolylthio-lower alkoxy or thiazolinylthio-lower alkoxy, imidazolylthio-lower alkoxy, optionally N-oxidised pyridylthio-lower alkoxy, pyrimidinylthio-lower alkoxy, amine-lower alkoxy, lower alkylamino-lower alkoxy, di-lower alkylamino-lower alkoxy, lower alkanoylamino-lower alkoxy, lower alkanesulfonylamino-lower alkoxy, polyhalo-lower

alkanesulfonylamino-lower alkoxy, pyrrolidino-lower alkoxy, piperidino-lower alkoxy, piperazino-, N'-lower alkylpiperazino- or N'-lower alkanoylpiperazino-lower alkoxy, morpholino-lower alkoxy, thiomorpholino-, S-oxothiomorpholino-or S,S-dioxothiomorpholino-lower alkoxy, cyano-lower alkoxy, carboxy-lower alkoxy, lower alkoxycarbonyl-lower alkoxy, carbamoyl-lower alkoxy or N-mono- or N,N-di-lower alkylcarbamoyl-lower alkoxy;

R<sub>4</sub> is hydrogen, lower alkyl, hydroxy, lower alkoxy or cycloalkoxy;

X is methylene;

R<sub>5</sub> is lower alkyl or cycloalkyl;

R<sub>6</sub> is amino, lower alkylamino, di-lower alkylamino or lower alkanoylamino;

R<sub>7</sub> is lower alkyl, lower alkenyl, cycloalkyl, or phenyl- or naphthyl-lower alkyl that is unsubstituted or mono-, di- or tri-substituted by lower alkyl, lower alkoxy, hydroxy, lower alkylamino, di-lower alkylamino, halogen and/or by trifluoromethyl; and

R<sub>8</sub> is lower alkyl, cycloalkyl, hydroxy-lower alkyl, lower alkanoyloxy-lower alkyl, lower alkoxy-lower alkyl or lower alkenyloxy-lower alkyl, amino-lower alkyl, lower alkanoylamino-lower alkyl N-mono- N,N-di-lower alkylamino-lower alkyl, optionally hydroxylated or lower alkoxyated



piperidino-lower alkyl, such as piperidino-lower alkyl,  
 hydroxypiperidino-lower alkyl or lower alkoxy-piperidino-  
 lower alkyl, piperazino-, N'-lower alkylpiperazino- or N'-  
 lower alkanoylpiperazino-lower alkyl, unsubstituted or  
 lower alkylated morpholino-lower alkyl, such as morpholino-  
 lower alkyl or dimethylmorpholino-lower alkyl, or  
 optionally S-oxidised thiomorpholino-lower alkyl, such as  
 thiomorpholino-lower alkyl, S,S-dioxothiomorpholino-lower  
 alkyl, carboxy-lower alkyl, lower alkoxycarbonyl-lower  
 alkyl, carbamoyl-lower alkyl, N-mono- or N,N-di-lower  
 alkylcarbamoyl-lower alkyl, dicarboxy-lower alkyl, di-lower  
 alkoxycarbonyl-lower alkyl, dicarbamoyl-lower alkyl, di-(N-  
 mono- or N,N-di-lower alkylcarbamoyl)-lower alkyl, carboxy-  
 (hydroxy)-lower alkyl, lower alkoxy-carbonyl-(hydroxy)-  
 lower alkyl or carbamoyl-(hydroxy)-lower alkyl, cyano-lower  
 alkyl, lower alkanesulfonyl-lower alkyl, sulfamoyl-lower  
 alkyl, lower alkyl-sulfamoyl-lower alkyl, di-lower  
 alkylsulfamoyl-lower alkyl, thiocarbamoyl-lower alkyl,  
 lower alkylthiocarbamoyl-lower alkyl, di-lower  
 alkylthiocarbamoyl-lower alkyl, pyrrolidinyl, imidazolyl,  
 benzimidazolyl, oxadiazolyl, pyridyl, oxopiperidinyl,  
 quinolinyl, unsubstituted or N-lower alkanoylated piperidyl  
 or pyrrolidinyl, imidazolyl-lower alkyl, benzimidazolyl-  
 lower alkyl, oxadiazolyl-lower alkyl, pyridyl-lower alkyl,

unsubstituted or N-lower alkanoylated piperidyl-lower alkyl or pyrrolidinyl-lower alkyl, oxopiperidinyl-lower alkyl, quinolinyl-lower alkyl, morpholinocarbonyl-lower alkyl or unsubstituted or N-lower alkanoylated piperidyl-lower alkyl, or a pharmaceutically acceptable salt thereof.

Claim 3. (previously amended) A method according to claim 1 wherein

R<sub>1</sub> is hydrogen;

R<sub>2</sub> is lower alkyl, lower alkoxy-lower alkyl, lower alkoxy-lower alkoxy, lower alkoxy-tower alkoxy-lower alkyl; phenyl-lower alkoxy that is unsubstituted or substituted by lower alkyl, lower alkoxy, hydroxy, halogen, nitro and/or by amino; optionally N-oxidised pyridyl-lower alkoxy, lower alkylthio-lower alkoxy, lower alkanesulfonyl-lower alkoxy, lower alkanoyl-lower alkoxy, optionally N-oxidised pyridyl-lower alkoxy, cyano-lower alkoxy, carboxy-lower alkoxy, lower alkoxycarbonyl-lower alkoxy, carbamoyl-lower alkoxy, lower alkylcarbamoyl-lower alkoxy or di-lower alkylcarbamoyl-lower alkoxy,

R<sub>3</sub> is hydrogen, lower alkyl, hydroxy, lower alkoxy or polyhalo-lower alkoxy,

R<sub>4</sub> is hydrogen or together with R<sub>3</sub> is lower alkylidenedioxy,

X is methylene,

R<sub>5</sub> is lower alkyl or cycloalkyl;

R<sub>6</sub> is amine, lower alkylamino, di-lower alkylamino or lower alkanoylamino,

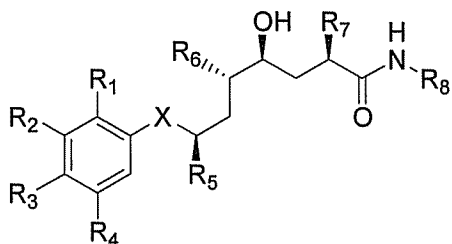
R<sub>7</sub> is lower alkyl, and

R<sub>8</sub> is lower alkyl, hydroxy-lower alkyl, lower alkanoyl-lower alkyl, lower alkoxy-lower alkyl, lower alkenyloxy-lower alkyl, amino-lower alkyl, lower alkanoyl-amino-lower alkyl, such as 2-(C<sub>1</sub>-C<sub>4</sub> alkanoylamino)-2-methyl-propyl, such as 2-acetylamino-2-methyl-propyl or 2-formylamino-2-methyl-propyl, N-mono- or N,N-di-lower alkylamino-lower alkyl, piperidino-lower alkyl, hydroxypiperidino-lower alkyl, lower alkoxypiperidino-lower alkyl, morpholino-lower alkyl, dimethylmorpholino-lower alkyl, thiomorpholino-lower alkyl, S,S-dioxothiomorpholino-lower alkyl, Carboxy-lower alkyl, lower alkoxycarbonyl-lower alkyl, carbamoyl-lower alkyl, N-mono- or N,N-di-lower alkylcarbamoyl-lower alkyl, carboxy-(hydroxy)-lower alkyl, lower alkoxycarbonyl-(hydroxy)-lower alkyl, carbamoyl-(hydroxy)-lower alkyl, 5- or 6-membered carboxycycloalkyl-lower alkyl, 5- or 6-membered lower alkoxycarbonylcycloalkyl-lower alkyl 5- or 6-membered carbamoylcycloalkyl-lower alkyl, 5- or 6-membered N-mono- or N, N-di-lower alkylcarbamoylcycloalkyl-lower alkyl, cyano-lower alkyl, lower alkanesulfonyl-lower alkyl, sulfamoyl-lower alkyl, lower alkylsulfamoyl-lower alkyl or

di-lower alkylsulfamoyl-lower alkyl, imidazolyl-lower alkyl, oxopyrrolidinyl-lower alkyl, benzimidazolyl-lower alkyl, oxadiazolyl-lower alkyl, pyridyl-lower alkyl, oxopiperidinyl-lower alkyl or quinolinyl-lower alkyl, piperidin-4-yl-lower alkyl or 1-C<sub>1</sub>-C<sub>7</sub>-lower alkanoylpiperidin-4-yl-lower alkyl, or a pharmaceutically acceptable salt thereof.

Claim 4. (original) A method according to claim 1 wherein  
R<sub>1</sub> and R<sub>4</sub> are hydrogen;  
R<sub>2</sub> is C<sub>1</sub>-C<sub>4</sub> alkoxy- C<sub>1</sub>-C<sub>4</sub> alkoxy or C<sub>1</sub>-C<sub>4</sub> alkoxy- C<sub>1</sub>-C<sub>4</sub> alkyl;  
R<sub>3</sub> is C<sub>1</sub>-C<sub>4</sub> alkyl or C<sub>1</sub>-C<sub>4</sub> alkoxy;  
R<sub>6</sub> is amino;  
X is methylene;  
R<sub>5</sub> and R<sub>7</sub> are branched C<sub>1</sub>-C<sub>4</sub> alkyl; and  
R<sub>8</sub> is carbamoyl- C<sub>1</sub>-C<sub>4</sub> alkyl, N-C<sub>1</sub>-C<sub>4</sub> alkylcarbamoyl- C<sub>1</sub>-C<sub>4</sub> alkyl, N,N-di- C<sub>1</sub>-C<sub>4</sub> alkyl-carbamoyl- C<sub>1</sub>-C<sub>4</sub> alkyl, morpholino- C<sub>1</sub>-C<sub>4</sub> alkyl, thiomorpholino- C<sub>1</sub>-C<sub>4</sub> alkyl, 4-(1- C<sub>1</sub>-C<sub>4</sub> alkanoylpiperidyl)- C<sub>1</sub>-C<sub>4</sub> alkyl or 2-oxopyrrolidinyl- C<sub>1</sub>-C<sub>4</sub> alkyl, or a pharmaceutically acceptable salt thereof.

Claim 5. (previously amended) A method according to claim 1 wherein the compound has the stereochemical configuration shown in formula 1a



(1a) .

Claim 6. (original) A method according to claim 1 wherein the compound is selected from the group consisting of:

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (p-tert-butyl-phenyl) -octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -ethyl-8- (p-tert-butyl-phenyl) -octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -methyl-8- (4-biphenyl-octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amine-7 (S) -isopropyl-8- (3-hydroxy-4-tert-butyl-phenyl) -octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (2-hydroxy-4-tert-butyl-phenyl) -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-ethoxycarbonylmethoxy-4-tert-butyl-phenyl) -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-allyloxy-4-tert-butyl-phenyl) -octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-methoxycarbonyl-allyloxy-4-tert-butyl-phenyl)-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-methoxycarbonyl-methoxy-4-tert-butyl-phenyl)-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-carbamoyl-methoxy-4-tert-butyl-phenyl)-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-(pyrid-2-yl-methoxy) -4-tert-butyl-phenyl]-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-(pyrid-4-yl-methoxy) -4-tert-butyl-phenyl]-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-(N-oxido-pyrid-2-yl-methoxy) -4-tert-butyl-phenyl]-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-(2-ethoxycarbonylallyl-oxy) -4-tert-butyl-phenyl]-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-(2-ethoxycarbonyl-propyloxy) -4-tert-butyl-phenyl]-octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3 -  
(methylthio-methoxy) -4-tert-butyl-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3 -  
(methylsulfonyl-methoxy) -4-tert-butyl-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3 -  
(carboxy-methoxy) -4-tert-butyl-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3 -  
(3,3-dimethyl-2-oxo-butyloxy) -4-tert-butyl-phenyl] -octanoic acid  
(N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3 -  
(2-nitrobenzyloxy) 4-tert-butyl-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3 -  
(2-aminobenzyloxy) -4-tert-butyl-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3 -  
(3-chloro-2 (R) hydroxypropyloxy) -4-tert-butyl-phenyl] -octanoic  
acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8 - [3 -  
(3-methylthio-2 (S,R) -hydroxypropyloxy) -4-tert-butyl-phenyl] -  
octanoic acid (N-butyl) amide;

2 (R,S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-  
(3-methylsulfonyl- (S,R) -hydroxypropyloxy) -4-tert-butyl-phenyl] -  
octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-  
(methylsulfonyl-methoxy) -4-tert-butyl-phenyl] -octanoic acid (N-  
3-morpholino-propyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-  
methoxycarbonyl-methoxy-phenyl) -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-  
(methoxycarbonyl-methoxy) -4-methoxy-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (N-  
methyl-carbamoyl-methoxy) -4-methoxy-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (3-  
methylsulfonyl-propyloxy) -4-methoxy-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-  
(methylsulfonyl-methoxy) -4-methoxy-phenyl] -octanoic acid (N-  
butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (3-  
methoxy-propyloxy) -4-methoxy-phenyl] -octanoic acid (N-  
butyl) amide;



2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (2-methoxy-ethoxy) -4-methoxy-phenyl] -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (3-hydroxy-propyloxy) -4-methoxy-phenyl] -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (carbamoylmethoxy) -4-methoxy-phenyl] -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-cyanomethoxy-4-methoxy-phenyl) -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (4-methoxy-butoxy) -4-methoxy-phenyl] -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (2-ethoxy-ethoxy) -4-methoxy-phenyl] -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- {3- [2- (2-methoxy-ethoxy) -ethoxy] -4-methoxy-phenyl} -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-pentyloxy-4-methoxy-phenyl) -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (3-benzyloxy-4-methoxy-phenyl) -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3- (3-ethoxy-propyloxy) -4-methoxy-phenyl] -octanoic acid (N-butyl) amide;

2 (R) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- [3-  
(pyrid-4-ylmethoxy) -4-methoxy-phenyl]-octanoic acid (N-  
butyl) amide;

2 (R, S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (2-  
ethoxycarbonyl-methoxy-4-tert-butyl-phenyl)-octanoic acid (N-  
butyl) amide;

2 (R, S) -methyl-4 (S) -hydroxy-5 (S) -amino-7 (S) -isopropyl-8- (2-  
ethoxycarbonyl-4-tert-butyl-phenyl)-octanoic acid (N-  
butyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4- (3-  
hydroxypropyloxy) -3- (3-methoxy-propyloxy) -phenyl]-octanoic acid  
[N- (2-carbamoyl-2,2-dimethyl-ethyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-  
isopropyl-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (2-  
carbamoyl-2,2-dimethyl-ethyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-tert-  
butyl-3- (3-methoxy-propyloxy) -phenyl]-octanoic acid [N- (2-  
carbamoyl-2,2-dimethyl-ethyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4- (3-  
methylsulfonyl-propyloxy) -3- (3-methoxy-propyloxy) -phenyl] -  
octanoic acid (N-2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4- (3-  
methylsulfonyl-propyloxy) -3- (3-methoxy-propyloxy) -phenyl] -  
octanoic acid [N- (2-carbamoyl-2,2-dimethyl-ethyl)] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [3,4-di (3-hydroxypropyloxy) -phenyl] -octanoic acid (N-2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [3,4-di (3-hydroxypropyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-2,2-dimethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4- (3-N-methylcarbamoyl-propyl) -3- (3-methoxy-propyloxy) -phenyl] -octanoic acid (N-2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4- (2-morpholinoethoxy) -3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-2,2-dimethyl-ethyl) ] -amide;

[5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [3- (3-methoxypropyloxy) -4,5-ethylenedioxy-phenyl] -octanoic acid (N-2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [3- (3-methoxypropyloxy) -4,5-ethylenedioxy-phenyl] -octanoic acid [N- (2-carbamoyl-2,2-dimethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [3- (3-methoxy-propyloxy) -4,5-methylenedioxy-phenyl] -octanoic acid (N-2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [3- (3-methoxypropyloxy) -4,5-methylenedioxy-phenyl] -octanoic acid [N- (2-carbamoyl-2,2-dimethyl-ethyl) ] amide;]

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-2,2-ethylene-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propoxy) -phenyl] -octanoic acid [N- (3 (S) -2-oxo-pyrrolidin-3-yl-methyl) ] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (4-methoxy-but-2-eneoxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-hydroxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8-H-benzyloxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [3,4-di (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (2,2,2-trifluoroethoxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (3-hydroxy-propyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (2-amino-ethoxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (5-amino-pentyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (4-amino-butyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (4-N,N-dimethylamino-butyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- {4- [4-N- (trifluoromethane-sulfonylaminobutyloxy) -3- (3-methoxypropyloxy) -phenyl] } -octanoic acid (N-butyl) -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- carboxymethoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (3-ethoxycarbonyl-propyloxy) -3- (3-methoxy-propyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (3-carboxy-propyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (4-methoxycarbonylbutyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4- (4-carboxy-butyloxy) -3- (3-methoxypropyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (2-methoxymethoxy-ethyl) -phenyl] -octanoic acid (N-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4- (3-hydroxypropyloxy) -3- (methoxypropyloxy) -phenyl] -octanoic acid N- (2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (4-hydroxypiperidin-1-yl) ethyl] amide dihydrochloride;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (trans-2,6-dimethyl-morpholino) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- [2- (cis-2,6-dimethyl-morpholino) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- (2-piperidinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (4-methoxypiperidino) -ethyl] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- (2-thiomorpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3-hydroxypropyl) ] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (4-acetoxybutyl) ] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3-cyanopropyl) ] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3-methoxypropyl) ] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-acetylamino-ethyl) ] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [2- (2-pyridyl) -ethyl] }amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (N-oxomorpholino) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [3- (tert-butylsulfonyl) -propyl] }amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [3- (ethylsulfonyl) -propyl] }-amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [2- (ethylsulfonyl) -ethyl] }-amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [2- (N-butylsulfonyl) -ethyl] }-amide;

[ (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [2- (N,N-dimethylsulfonylamino) -ethyl] }-amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [3- (1H-tetrazol-5-yl) -propyl] }-amide;



5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [3- (1H-imidazol-5-yl) -propyl] } -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [3- (3-methyl-1,2,4-oxadiazol-5-yl) -propyl] } -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3-aminopropyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- [2-dimethylamino-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- (2-morpholinoethyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- (3-morpholinopropyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (1,1-dioxothiomorpholino) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- (2-ethoxycarbonyl ethyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carboxy-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3-methoxycarbonyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3-carboxypropyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (4-carbamoyl-butyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- {3- [N- (2-methoxyethyl) carbamoyl] propyl} amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- (4-morpholino-4-oxo-butyl) amide;

5 (S) -amino-4 (S) -hydroxy-7 (S) -isopropyl-2 (R) -methyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-2,2-dimethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- (1,1-dimethyl-2-morpholino-ethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [1 (R, S) -methyl-2-morpholino-ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (1-carbamoyl-1-methyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (1-carbamoyl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (N-methyl-carbamoyl) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- (3-morpholino-3-oxo-propyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [2- (N, N-dimethyl-carbamoyl) -1 (R, S) -methyl-ethyl] } -amide;

(S)-amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(3-methoxy-propyloxy)-phenyl]-octanoic acid [N-(2-carbamoyl-1(R)-isopropyl-ethyl)]-amide;

5(S)-amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(3-methoxy-propyloxy)-phenyl]-octanoic acid {N-[2-(N-methylcarbamoyl)-1(R)-isopropyl-ethyl]}-amide;

5(S)-amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(3-methoxy-propyloxy)-phenyl]-octanoic acid {N-[2-(N,N-dimethylcarbamoyl)-1(R)-isopropyl-ethyl]}-amide;

5(S)-amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(3-methoxy-propyloxy)-phenyl]-octanoic acid [N-(1(S)-carbamoyl-2-hydroxy-ethyl)]-amide;

5(S)-amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(3-methoxy-propyloxy)-phenyl]-octanoic acid [N-(1(S),2-dicarbamoyl-ethyl)]-amide;

5(S)-amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(3-methoxy-propyloxy)-phenyl]-octanoic acid [N-(1(S),3-dicarbamoyl-propyl)]-amide;

5(S)-amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(3-methoxy-propyloxy)-phenyl]-octanoic acid [N-(1(S)-carbamoyl-propyl)]-amide;

5(S)-amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(3-methoxy-propyloxy)-phenyl]-octanoic acid [N-(1(S)-carbamoyl-2(S)-methyl-butyl)]-amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2 (R, S ) -carbamoyl-2 (R, S ) -methyl-ethyl] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-1 (S) -methyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carbamoyl-1 (R) -methyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2 (S) -carbamoyl-2 (S) -methylethyl] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [2 (S) - (N-methyl-carbamoyl) -2 (S) -methyl-ethyl] } -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carboxy-2, 2-dimethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-carboxy-2, 2-diethyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [(1-carboxy-cyclopentyl) -methyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid {N- [2- (1 H-tetrazol-5-yl) -ethyl] } -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [1 (S) - (5-oxopyrrolidin-2-yl) methyl] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [1 (R) - (5-oxopyrrolidin-2-yl) methyl] -amide;

5 (S) -amine-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [N- (morpholin-4-yl) carbamoyl-methyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (1 (S) - carbamoyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- {1 (S) - [ (N-methyl) -carbamoyl] -ethyl} -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- {1 (S) - [ (N, N-dimethyl) -carbamoyl] -ethyl} -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- {1 (S) -N- [ (morpholin-4-yl) -carbamoyl] -ethyl} amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [1 (S) -carbamoylbutyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [1 (S) -carbamoyl-2-methyl-propyl] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [1 (S) - (N-methylcarbamoyl) -2-methyl-propyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [1 (S) - (N,N-dimethylcarbamoyl) -2-methyl-propyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- {1 (S) - [N-(morpholin-4-yl) carbamoyl] -2-methyl-propyl} amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (N-methylsulfonylamino) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- {2- [N-(morpholin-4-yl) -sulfonyl] ethyl} amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [(N-acetyl-piperidin-4-yl) methyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (4-methoxy-butyl) -phenyl] -octanoic acid N- (2-carbamoyl-2,2-dimethylethyl) amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid N- [2- (N,N-dimethylcarbamoyl) ethyl] amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (4-methoxybutylphenyl] -octanoic acid N- (2-morpholinoethyl) amide;

and a pharmaceutically salt thereof.

Claim 7. (previously amended) A method according to claim 1, wherein the compound is selected from the group consisting of:

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3 (R) -2-oxo-pyrrolidin-3-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3 (S) -2-oxo-piperidin-3-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3 (R) -2-oxo-piperidin-3-yl-methyl) ] -amide;



5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyl-oxy) -phenyl] -octanoic acid [N- (3-carbamoyl-3,3-dimethyl-propyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (4-methoxy-butyl) phenyl] -octanoic acid [N- (5 (S) -2-pyrrolidinon-5-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (4-methoxy-butyl) -phenyl] -octanoic acid [N- (5 (R) -2-pyrrolidinon-5-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (6 (S) -2-oxo-piperidin-6-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (6 (R) -2-oxo-piperidin-6-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-thiazol-2-yl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (4 (S) -2-oxazolidinon-4-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (4 (R) -2-oxazolidinon-4-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3 (S) -2.5-dioxo-pyrrolidin-3-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (3 (R) -2.5-dioxo-pyrrolidin-3-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2,6-dioxo-piperidin-4-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (4 (S) -2-oxothiazolidin-4-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (4 (R) -2-oxothiazolidin-4-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (tetrahydro-2-pyrimidon-5-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid [N- (N-acetyl-2-amino-2-methyl-propyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (N-formyl-2-amino-2-methyl-propyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (4-acetyl-piperazinyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2,4-imidazolinedion-5-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (4-methoxy-butyl) phenyl] -octanoic acid [N- (2-hydroxy-pyridin-6-yl-methyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2,2-dimethyl-2-sulfamoyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2,2-dimethyl-2- (N,N-dimethyl) -sulfamoyl-ethyl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-oxo-piperidin-3 (R) -yl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-oxo-piperidin-3 (S) -yl) ] -amide;

5 (S) -amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxy-propyloxy) -phenyl] -octanoic acid [N- (2-oxo-piperidin-4-yl) ] -amide;

5(S)-amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(3-methoxy-propyloxy)-phenyl]-octanoic acid [N-(N-acetyl-piperidin-4-yl)]-amide; or

5(S)-amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(4-methoxy-but-1-en-yl)-phenyl]-octanoic acid [N-(2-carbamoyl-2,2-dimethyl-ethyl)]-amide; and pharmaceutically acceptable salts thereof.

Claims 8-22. (cancelled)

Claim 23. (original) A method according to claim 1, wherein the subject is a human.

Claim 24. (cancelled)

Claim 25. (original) A method according to claim 1, wherein the disease is Alzheimer's disease.

Claim 26. (cancelled)

Claim 27. (previously amended) A method according to claim 1 wherein the compound is

5(S)-Amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(3-methoxypropyloxy)-phenyl]-octanoic acid

morpholinopropyl)amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid morpholinoethyl)amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid {N- [2- (N-methyl-carbamoyl) -1 (R,S) -methyl-ethyl]} -amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- (3-carbamoylpropyl)amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid {N- [2 (R) - (N-methyl-carbamoyl) -2 (R) -methyl-ethyl]} -amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- (2-thiomorpholinoethyl)amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- [2- (N,N-dimethyl-

carbamoyl)ethyl]amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- (2-carbamoyl-1 (R,S) -methyl-ethyl) amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- [2 (R) -carbamoyl-2 (R) -methyl-ethyl] -amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- (2-carbamoyl-2,2-dimethyl-ethyl) amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- [2- (N-acetyl) -piperidin-4-yl) ethyl] amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid {N- [(N,N-dimethyl) -carbamoyl-methyl] ] -amide or a pharmaceutically acceptable salt thereof;

5 (S) -Amino-4 (S) -hydroxy-2 (S) , 7 (S) -diisopropyl-8- [4-methoxy-3- (3-methoxypropyloxy) -phenyl] -octanoic acid N- [2 (R,S) - (N-

methylcarbamoyl)-2(R,S)-methyl-ethyl]-amide or a pharmaceutically acceptable salt thereof;

5(S)-Amino-4(S)-hydroxy-2(S),7(S)-diisopropyl-8-[4-methoxy-3-(3-methoxypropyloxy)-phenyl]-octanoic acid N-(2-carbamoyl-2,2-dimethyl-ethyl)-amide or a pharmaceutically acceptable salt thereof; or

5(S)-Amino-2(S),7(S)-diisopropyl-4(S)-hydroxy-8-[4-tert-butyl-3-(3-methoxypropoxy)-phenyl]-octanoic acid [N-2-(morpholin-4-yl)-ethyl]-amide or a pharmaceutically acceptable salt thereof.